

- 11.** An apparatus, comprising:
 at least one processor; and
 at least one memory including computer program code, the
 at least one memory and the computer program code
 configured to, with the at least one processor, cause the
 apparatus to perform at least the following
 detect, by the apparatus including a first connector and a
 second connector configured to enable coupling to a
 user equipment, a charger being coupled to the first
 connector;
 send, based on at least the detected charger, an indication
 to the user equipment to change to a power receive
 mode;
 detect, by the apparatus, the change to the power receive
 mode; and
 allow, based on at least the detected change, power to
 flow from the first connector to the second connector.
- 12.** The apparatus of claim **11**, wherein the indication com-
 prises a message sent by the apparatus via a digital interface
 of the apparatus.
- 13.** The apparatus of claim **12**, wherein the apparatus is
 further configured to at least receive another message from
 the digital interface of the apparatus, and wherein the other
 message indicates a change in power mode.
- 14.** The apparatus of claim **11**, wherein the apparatus is
 further configured to at least close a switch to allow the power
 to flow from the first connector coupled to the charger to the
 second connector coupled to the user equipment.
- 15.** The apparatus of claim **11**, wherein the apparatus is
 further configured to at least detect a loss of power provided
 by the charger.
- 16.** The apparatus of claim **15**, wherein the apparatus is
 further configured to at least send, based on at least the

detected power loss, another indication to the user equipment
 to change to a power source mode.

17. The apparatus of claim **15**, wherein the apparatus is
 further configured to at least open the switch to disable a
 connection to the charger and to allow the user equipment to
 supply power to the apparatus via the second connector.

18. The apparatus of claim **17**, wherein at least one diode is
 coupled to the second connector and the switch to prevent a
 current flow from a capacitor to the second connector and the
 coupled user equipment, wherein the capacitor provides a
 momentary source of power to the apparatus when the loss of
 power from the charger occurs.

19. The apparatus of claim **11**, wherein the apparatus com-
 prises a headset.

20. The apparatus of claim **11**, wherein the first connector
 and the second connector comprise a universal serial bus
 connector, a Micro-B connector, a Type C connector, a dedi-
 cated charging connector, or a combination thereof.

21. A non-transitory computer readable storage medium
 including code which when executed by at least one processor
 causes operations comprising:

detecting, by an accessory including a first connector and a
 second connector configured to enable coupling to a user
 equipment, a charger being coupled to the first connec-
 tor;

sending, based on at least the detected charger, an indica-
 tion to the user equipment to change to a power receive
 mode;

detecting, by the accessory, the change to the power receive
 mode; and

allowing, based on at least the detected change, power to
 flow from the first connector to the second connector.

22. (canceled)

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